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FL5444.1-R20

Approved

Code Version  
2020 Florida Building Code

Application Type  
Revision

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Folio:	<a href="#">FL5444</a>
Model:	CertainTeed Asphalt Shingles (HVHZ)
Manufacturer:	<a href="#">CertainTeed, LLC (Roofing)</a>
Database:	Florida Product Approval
Source Link:	<a href="#">Visit Source Website</a>

**Description:**  
Laminated asphalt roof shingles for use in FBC HVHZ jurisdictions

Listing Details

<b>Category:</b>	Roofing
<b>Subcategory:</b>	Asphalt Shingles
<b>Evaluator:</b>	Robert Nieminen – PE-59166
<b>Validator:</b>	John W. Knezevich, PE
<b>Official Site Status:</b>	Approved
<b>Compliance Method:</b>	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer
<b>Approval Method:</b>	 Method 1 Option D
<b>Entity:</b>	

#### Specifications

<b>Submission Date:</b>	April 24, 2023
<b>Validation Date:</b>	April 25, 2023
<b>HVHZ Approved:</b>	 Yes
<b>Impact Resistant:</b>	 [ None ]
<b>Possible CSI Codes:</b>	CSI Code: 07 31 13 – Asphalt Shingles CSI Code: 07 31 13.13 – Fiberglass-Reinforced Asphalt Shingles CSI Code: 07 51 13 – Built-Up Asphalt Roofing CSI Code: 07 51 13.13 – Cold-Applied Built-Up Asphalt Roofing CSI Code: 07 63 00 – Sheet Metal Roofing Specialties
<b>Other:</b>	Refer to ER Section 5 for Limits of Use
<b>Notes:</b>	<p><b>Date Submitted:</b> April 24, 2023</p> <p><b>Date Validated:</b> April 25, 2023</p> <p><b>Entity:</b></p> <p><b>Compliance Method:</b> Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer</p> <p><b>Other:</b> Refer to ER Section 5 for Limits of Use</p> <p><b>Official Site Status:</b> Approved</p>

**Subcategory:** Asphalt Shingles

#### Contact Information

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## Help With Solar Panel Engineering - Or Similar Shapes



**Frank Bennardo PE** Jul 10

National Structural Engineer, Building Products Expert

A bit on the technical side, but helpful to illustrate an important design concept:

**Mother Nature doesn't care about what the building product specifically is - it's the overall shape that counts.**

Using this mindset, one can design all sorts of things ...

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### Listing Changes

Last Synced: 09/25/2025

Change Log effective March 1st 2023

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## Approval & Installation Documents



This document is a technical approval and installation form for a product identified as FL5444 R20 II. It includes a header with a logo and a table with fields for 'Description', 'Revision', 'Date', and 'Status'. The 'Description' field contains the product name and a brief overview of its function. The 'Revision' field is set to 'R20'. The 'Date' field shows '2023.04.24' and the 'Status' field is 'Final'. The document is signed by Robert Nieminen on the same date. A circular stamp on the right side of the page reads 'APPROVED FOR INSTALLATION' and 'DATE: 2023.04.24'. The bottom section contains a list of installation instructions and a note about the document's purpose.

PR INSTL DOCS FL5444 R20 II 2023 04 24  
FINAL PEER-CTR-001.B FL5444-R20 HVHZ

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This document is a technical approval and installation form for a product identified as FL5444 R20 AE. It includes a header with a logo and a table with fields for 'Description', 'Revision', 'Date', and 'Status'. The 'Description' field contains the product name and a brief overview of its function. The 'Revision' field is set to 'R20'. The 'Date' field shows '2023.04.24' and the 'Status' field is 'Final'. The document is signed by Robert Nieminen on the same date. A circular stamp on the right side of the page reads 'APPROVED FOR INSTALLATION' and 'DATE: 2023.04.24'. The bottom section contains a list of installation instructions and a note about the document's purpose.

PR TECH DOCS FL5444 R20 AE 2023 04 24  
FINAL PEER-CTR-001.B FL5444-R20 HVHZ

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